

FIG. 1

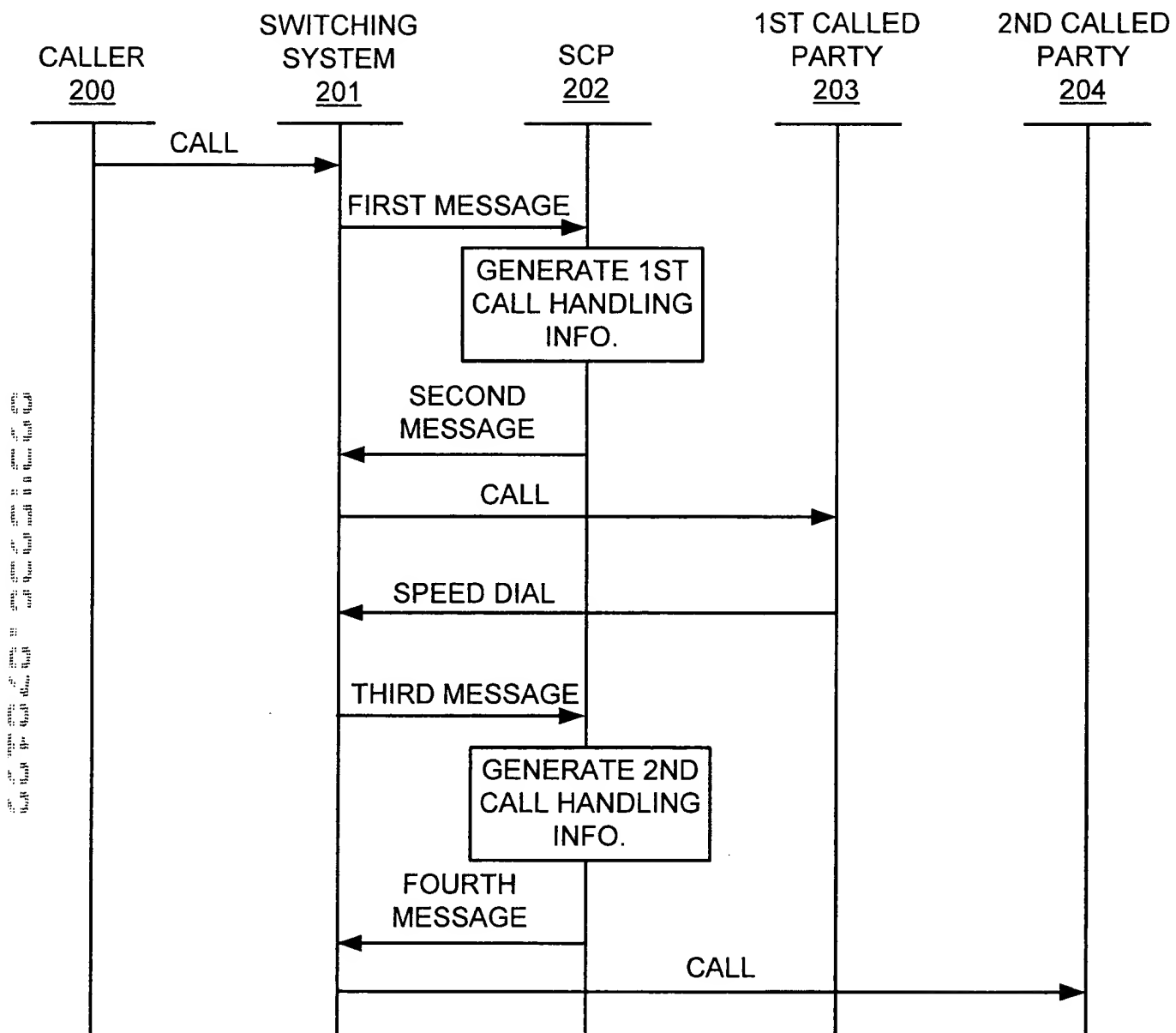


FIG. 2

FIG. 3 is a block diagram of a system 300. The system 300 includes a switch 301, an interface 302, a processor 304, a processor 305, a processor 306, and a database 307. The switch 301 is connected to the interface 302. The interface 302 is connected to the processor 304, the processor 305, and the processor 306. The processor 304, the processor 305, and the processor 306 are connected to the database 307.

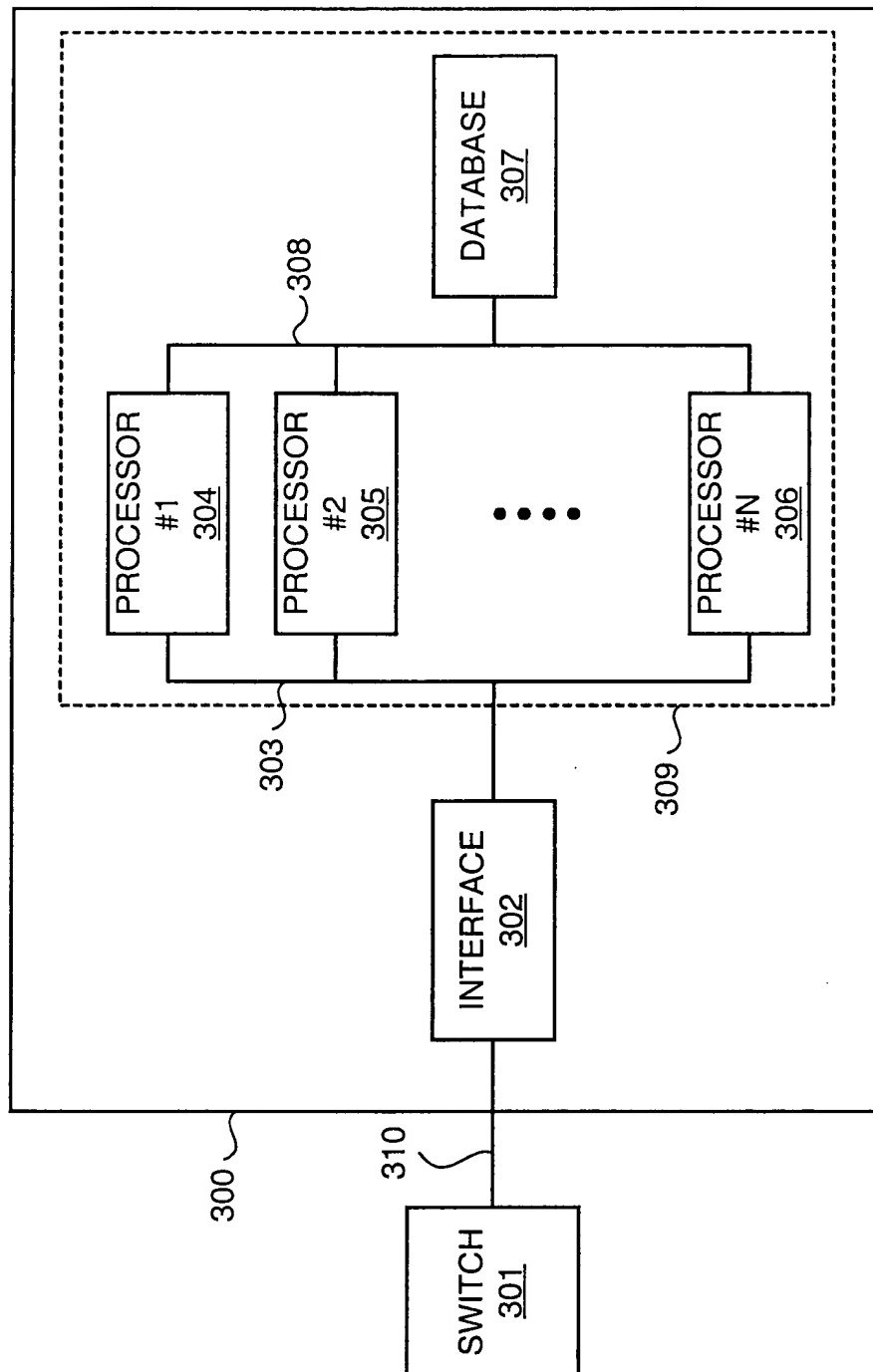


FIG. 3

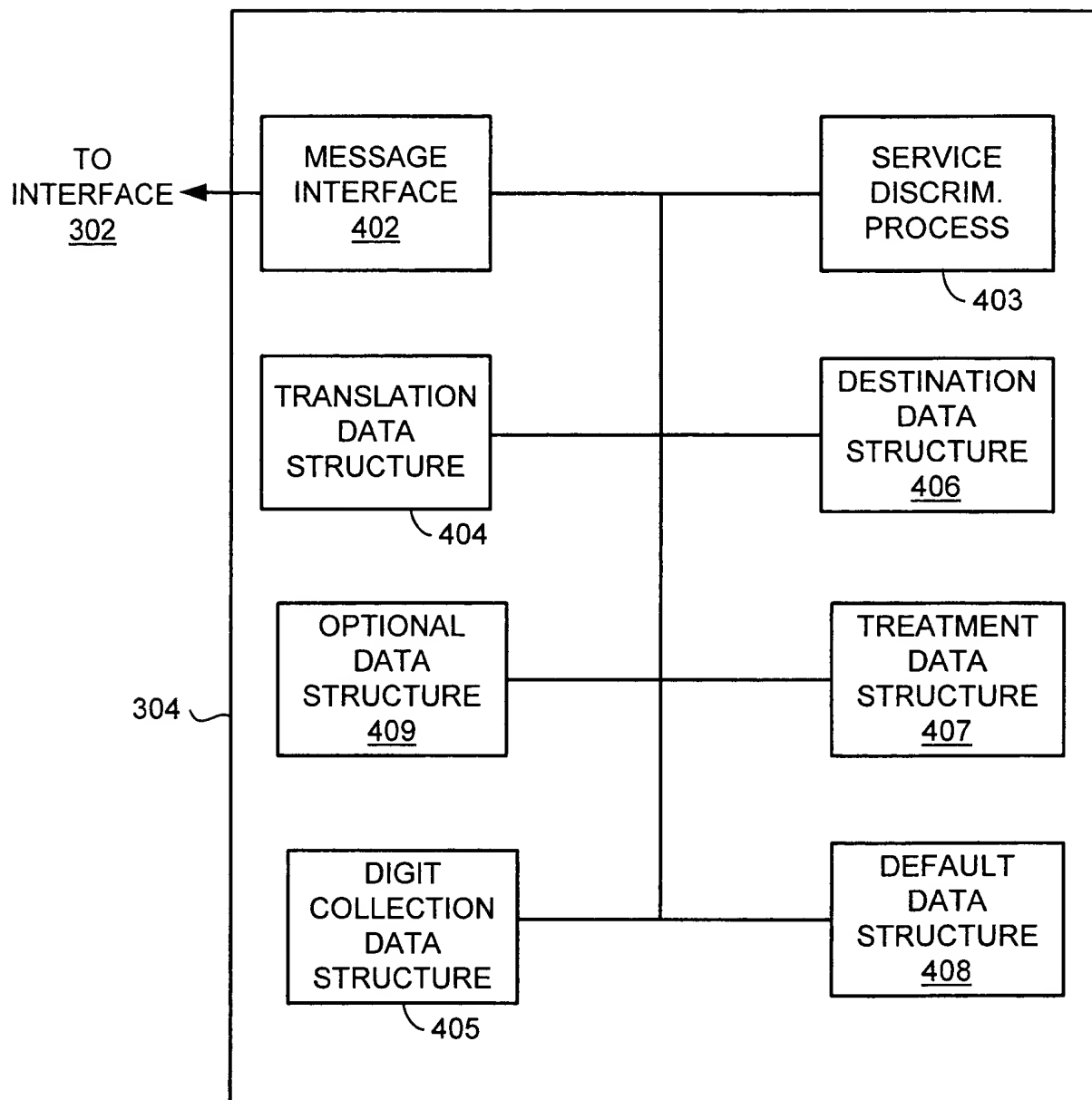


FIG. 4

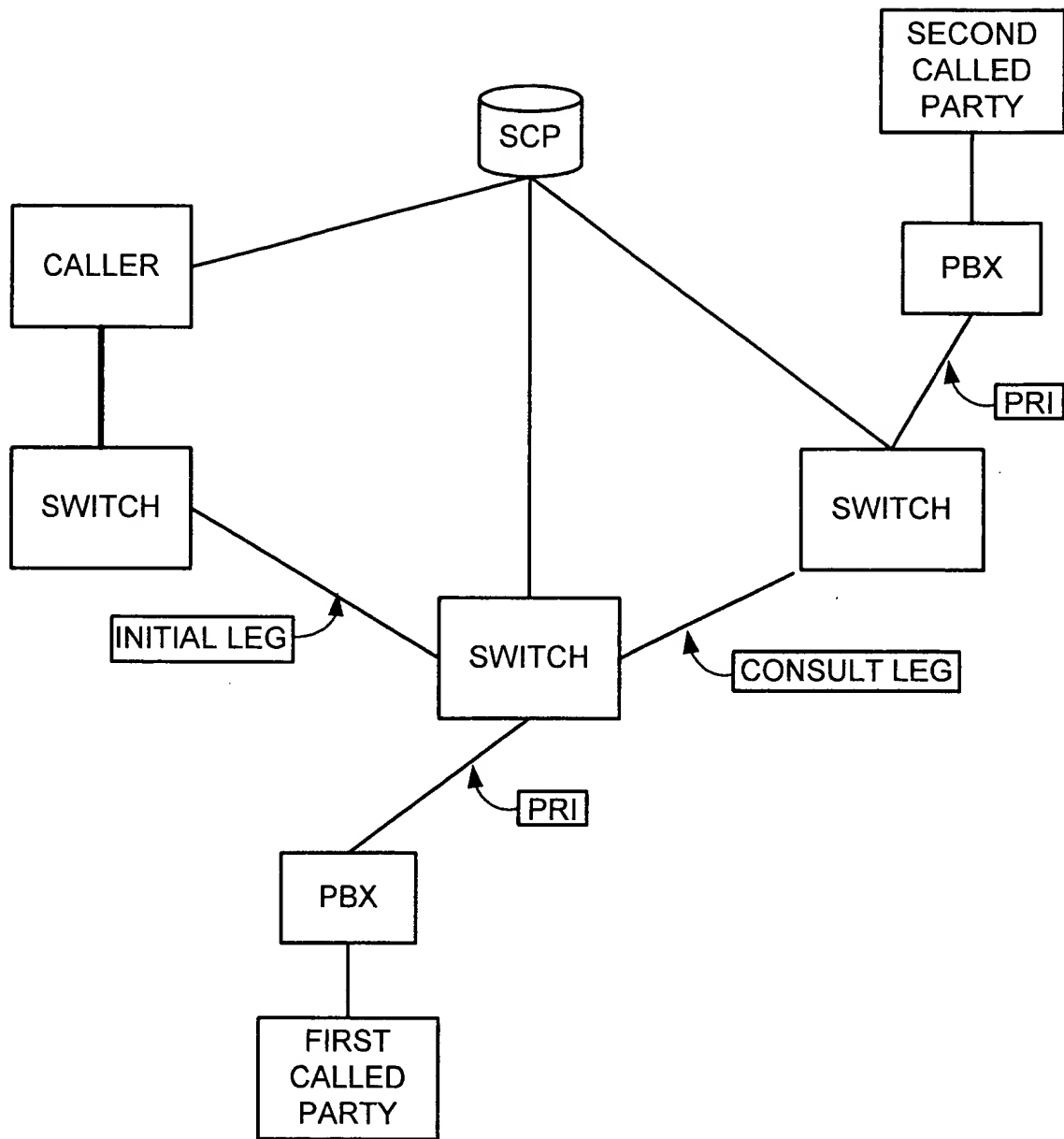


FIG. 5

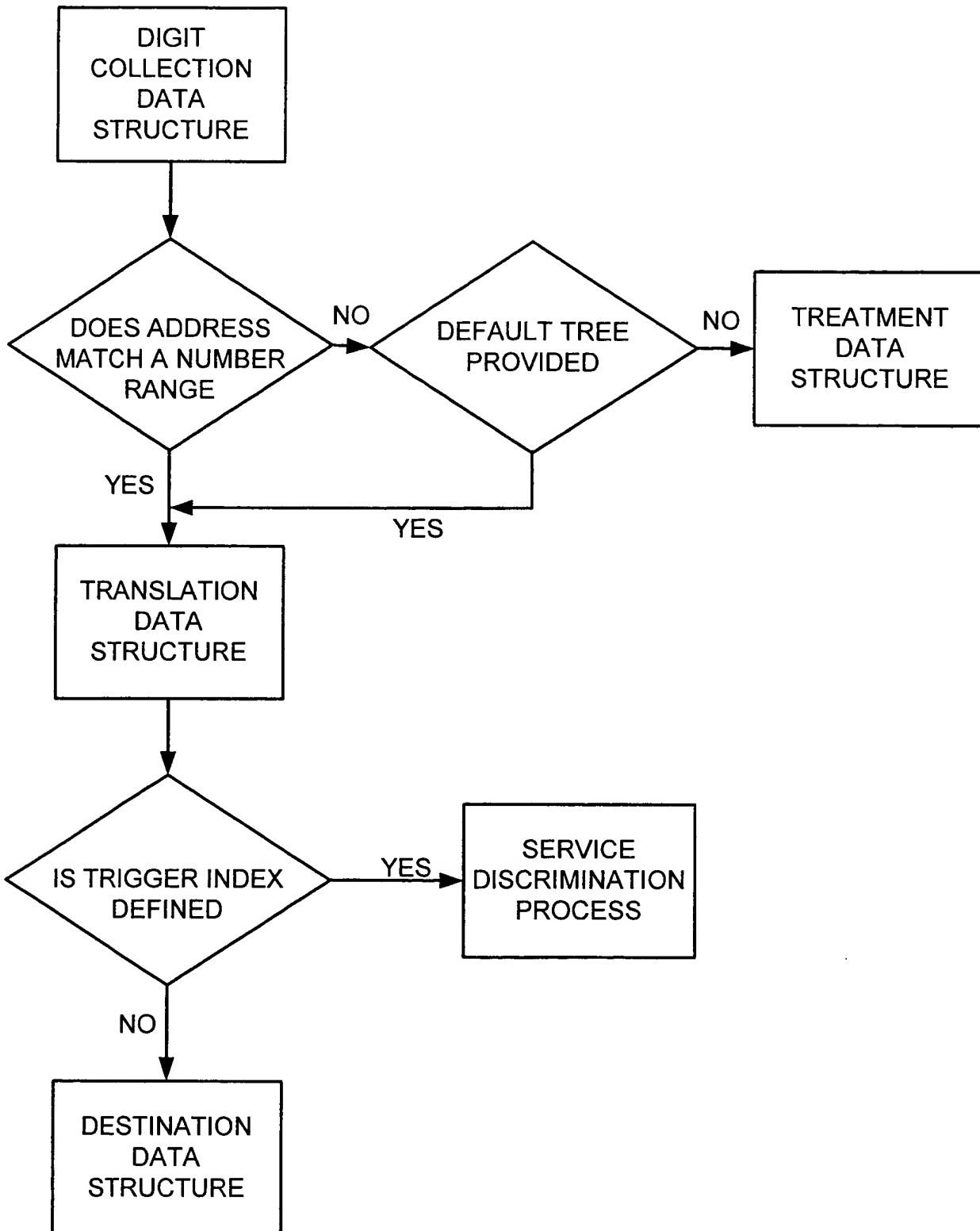


FIG. 6

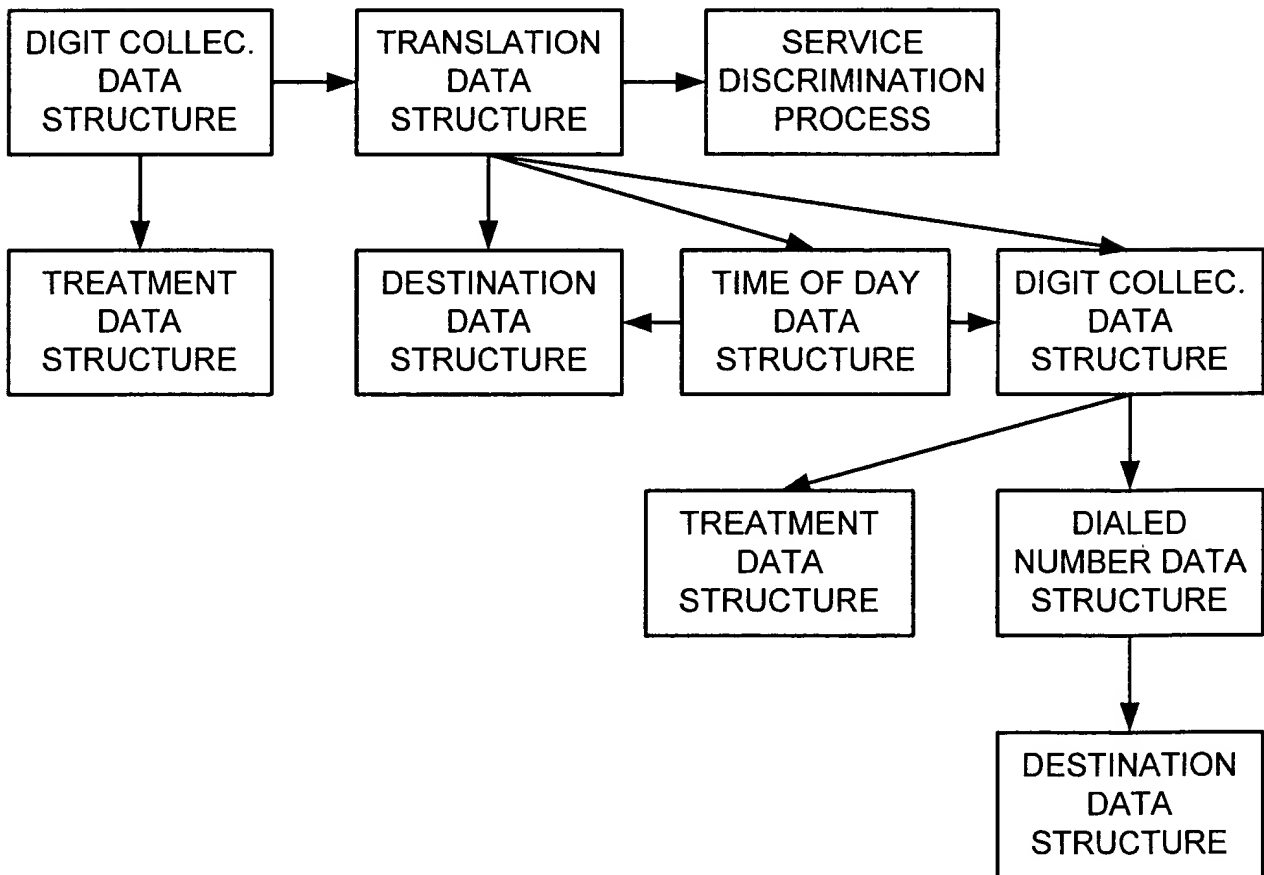
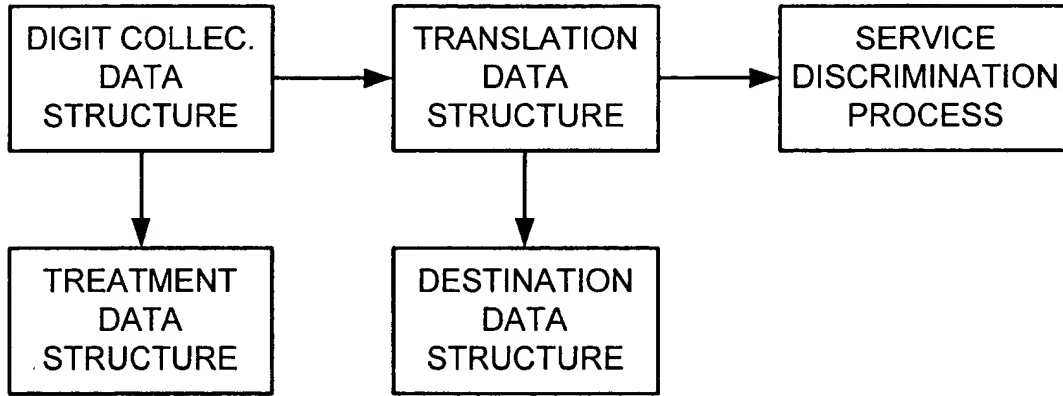


FIG. 7